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Inventor Information for 10/017006

Inventor Name	City	State/Country
LAU, JAMES SHEUNG	TORONTO	CANADA

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Last Name = LAU

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
90006316	Not Issued	454	06/27/2002	PUSH-PULL POWER CONVERTER CIRCUIT	LAU(3RD PTY. REQ.), JAMES
07404885	Not Issued	166	09/08/1989	MULTIPLE FACILITY OPERATING SYSTEM ARCHITECTURE	LAU, JAMES
07875585	Not Issued	166	04/28/1992	MULTIPLE FACILITY OPERATING SYSTEM ARCHITECTURE	LAU, JAMES
08071640	Not Issued	166	06/03/1993	METHOD FOR ALLOCATING FILES IN A FILE SYSTEM INTEGRATED WITH A RAID DISK SUB-SYSTEM	LAU, JAMES
08071643	Not Issued	166	06/03/1993	METHOD FOR MAINTAINING CONSISTENT STATES OF A FILE SYSTEM AND FOR CREATING USER-ACCESSIBLE READ-ONLY COPIES OF A FILE SYSTEM	LAU, JAMES
08071798	Not Issued	166	06/04/1993	METHOD FOR PROVIDING PARITY IN A RAID SUB-SYSTEM USING NON-VOLATILE MEMORY	LAU, JAMES
08225356	5485579	150	04/08/1994	MULTIPLE FACILITY OPERATING SYSTEM ARCHITECTURE	LAU, JAMES
08454921	5819292	150	05/31/1995	METHOD FOR MAINTAINING CONSISTENT STATES OF A FILE SYSTEM AND FOR CREATING USER-ACCESSIBLE READ-ONLY COPIES OF A FILE SYSTEM	LAU, JAMES
08464591	6038570	150	05/31/1995	METHOD FOR ALLOCATING FILES IN A FILE SYSTEM	LAU, JAMES

				INTEGRATED WITH A RAID DISK SUB-SYSTEM	
<u>08471218</u>	<u>5948110</u>	150	06/05/1995	METHOD FOR PROVIDING PARITY IN A RAID SUB-SYSTEM USING NON-VOLATILE MEMORY	LAU, JAMES
<u>08473244</u>	<u>6065037</u>	150	06/07/1995	MULTIPLE SOFTWARE-FACILITY COMPONENT OPERATING SYSTEM FOR CO-OPERATIVE PROCESSOR CONTROL WITHIN A MULTIPROCESSOR COMPUTER SYSTEM	LAU, JAMES
<u>09108022</u>	<u>5963962</u>	150	06/30/1998	WRITE ANYWHERE FILE-SYSTEM LAYOUT	LAU, JAMES
<u>09153094</u>	<u>6289356</u>	150	09/14/1998	WRITE ANYWHERE FILE-SYSTEM LAYOUT	LAU, JAMES
<u>09345246</u>	<u>6480969</u>	150	06/30/1999	PROVIDING PARITY IN A RAID SUB-SYSTEM USING NON-VOLATILE MEMORY	LAU, JAMES
<u>09359168</u>	<u>6138126</u>	150	07/21/1999	METHOD FOR ALLOCATING FILES IN A FILE SYSTEM INTEGRATED WITH A RAID DISK SUB-SYSTEM	LAU, JAMES
<u>09624753</u>	<u>6751637</u>	150	07/24/2000	ALLOCATING FILES IN A FILE SYSTEM INTEGRATED WITH A RAID DISK SUB-SYSTEM	LAU, JAMES
<u>09854187</u>	Not Issued	41	05/10/2001	File system image transfer	LAU, JAMES
<u>09894239</u>	<u>6607413</u>	150	06/29/2001	METHOD FOR MANUFACTURING AN ELECTROLUMINESCENT LAMP	LAU, JAMES
<u>09954522</u>	<u>6721764</u>	150	09/11/2001	COPY ON WRITE FILE SYSTEM CONSISTENCY AND BLOCK USAGE	LAU, JAMES
<u>10233311</u>	Not Issued	95	08/28/2002	PROVIDING PARITY IN A RAID SUB-SYSTEM USING NON-VOLATILE MEMORY	LAU, JAMES
<u>10637803</u>	Not Issued	30	08/08/2003	Allocating files in a file system integrated with a raid disk sub-system	LAU, JAMES
<u>10822630</u>	<u>6892211</u>	150	04/12/2004	COPY ON WRITE FILE SYSTEM CONSISTENCY AND BLOCK USAGE	LAU, JAMES

<u>09860872</u>	<u>6492620</u>	150	05/18/2001	EQUIPOTENTIAL FAULT TOLERANT INTEGRATED CIRCUIT HEATER	LAU, JAMES C.
<u>10319733</u>	Not Issued	161	12/12/2002	Low cost integrated heater substrate for active optical fiber alignment	LAU, JAMES C.
<u>07045561</u>	<u>4883998</u>	150	05/04/1987	BRUSH GEAR FOR AN ELECTRIC MOTOR	LAU, JAMES C.
<u>07892908</u>	<u>5336992</u>	250	06/03/1992	ON-WAFER INTEGRATED CIRCUIT ELECTRICAL TESTING	LAU, JAMES C.
<u>09137288</u>	<u>5987732</u>	150	08/20/1998	METHOD OF MAKING COMPACT INTEGRATED MICROWAVE ASSEMBLY SYSTEM	LAU, JAMES C.
<u>08010235</u>	<u>5376226</u>	250	01/28/1993	METHOD OF MAKING CONNECTOR FOR INTEGRATED CIRCUIT CHIPS	LAU, JAMES C. K.
<u>08187952</u>	<u>5479109</u>	150	01/28/1994	TESTING DEVICE FOR INTEGRATED CIRCUITS ON WAFER	LAU, JAMES C. K.
<u>08226898</u>	<u>5486015</u>	150	04/13/1994	HUMAN POWERED GROUND VEHICLE	LAU, JAMES C. K.
<u>08572239</u>	<u>5823554</u>	150	12/13/1995	FOLDING , PEDAL- DRIVEN VEHICLE WITH UNIVERSAL - JOINT TRANSMISSION SYSTEM	LAU, JAMES C. K.
<u>09292714</u>	Not Issued	161	04/15/1999	THREE-DIMENSIONAL MONOLITHIC MICROWAVE INTEGRATED CIRCUITS	LAU, JAMES C. K.
<u>09391339</u>	<u>6201283</u>	150	09/08/1999	FIELD EFFECT TRANSISTOR WITH DOUBLE SIDED AIRBRIDGE	LAU, JAMES C. K.
<u>08560208</u>	<u>5717270</u>	150	11/21/1995	NOISE SUPPRESSION CAPACITOR ARRANGEMENT ON A ROTOR OF AN ELECTRIC MOTOR	LAU, JAMES C. S.
<u>08648677</u>	<u>5780952</u>	150	05/16/1996	BRUSH ASSEMBLY FOR ELECTRIC MOTOR	LAU, JAMES C. S.
<u>10395726</u>	Not Issued	95	03/24/2003	HUMAN-POWERED VEHICLE	LAU, JAMES C.K.
<u>09679548</u>	Not Issued	161	10/06/2000	Thrust cap	LAU, JAMES CHING SIK
<u>09893573</u>	<u>6617742</u>	150	06/29/2001	STAR CONNECTED ROTOR	LAU, JAMES CHING SIK
<u>10154953</u>	<u>6698933</u>	150	05/28/2002	THRUST CAP	LAU, JAMES CHING SIK

10277803	6867519	150	10/23/2002	ELECTRIC MOTOR	LAU, JAMES CHING SIK
10277809	6888276	150	10/23/2002	ELECTRIC MOTOR	LAU, JAMES CHING SIK
10321354	6861775	150	12/18/2002	ELECTRIC MOTOR	LAU, JAMES CHING SIK
10321364	6850023	150	12/18/2002	METHOD OF MEASURING MOTOR SPEED	LAU, JAMES CHING SIK
10321370	6954012	150	12/18/2002	PERMANENT ELECTRIC MOTOR WITH A SPEED SENSOR	LAU, JAMES CHING SIK
10321764	6806607	150	12/18/2002	ELECTRIC MOTOR	LAU, JAMES CHING SIK
10757520	Not Issued	30	01/15/2004	Thrust cap	LAU, JAMES CHING SIK
10937318	Not Issued	20	09/10/2004	Electric motor	LAU, JAMES CHING SIK
11116366	Not Issued	30	04/28/2005	Brush assembly	LAU, JAMES CHING SIK
08889242	5895990	150	07/08/1997	MINIATURE MOTOR	LAU, JAMES CHING SIK
08937084	Not Issued	161	09/24/1997	ELECTRIC MOTOR	LAU, JAMES CHING SIK

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